

**GOVERNMENT OF INDIA
COMMUNICATIONS AND INFORMATION TECHNOLOGY
LOK SABHA**

UNSTARRED QUESTION NO:3125
ANSWERED ON:21.03.2007
FAULT IN CORDECT WLL SYSTEM
Patil Shri Shriniwas Dadasaheb

Will the Minister of COMMUNICATIONS AND INFORMATION TECHNOLOGY be pleased to state:

- (a) whether the Cordect WLL System installed in various parts of the country has developed faults due to which instrument sets are not functioning;
- (b) if so, the reasons therefor;
- (c) whether the Government proposes to conduct an enquiry into the non-functioning of Cordect WLL System;
- (d) if so, the details thereof; and
- (e) the steps taken by the Government for replacement of the Cordect WLL System by a new efficient system?

Answer

THE MINISTER OF STATE IN THE MINISTRY OF COMMUNICATIONS AND INFORMATION TECHNOLOGY (DR. SHAKEEL AHMAD)

(a) & (b) Sir, the Cor-DECT WLL systems installed in various parts of the country are working satisfactorily in general. However, sometimes due to the following reasons, instrument sets become faulty:

- (i) Inbuilt battery of the instrument does not get fully or adequately charged due to inadequate availability of commercial mains supply in rural/semi urban areas.
- (ii) High fluctuation in commercial mains supply causes damage to the internal system of the instrument.
- (iii) In lightening prone areas, instrument sets as well as the equipment are susceptible to more faults than in other areas.

Steps are taken for repair of faulty instruments.

(c) to (e) Do not arise in view of (a) & (b) above.